Fluids and Barriers of the CNS

CORRECTION

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Correction to: An isogenic neurovascular unit model comprised of human induced pluripotent stem cell-derived brain microvascular endothelial cells, pericytes, astrocytes, and neurons

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Following publication of the original article [1], the author has reported that in Figure 1 (b and c) the y-axis TEER (© × cm^2) should be replaced with TEER (Ω × cm^2).

It has been corrected in the original article as well.

The publisher apologizes for any inconvenience caused by this error.

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1. Canfield SG, Stebbins MJ, Faubion MG, Gastfriend BD, Palecek SP, Shusta EV. An isogenic neurovascular unit model comprised of human induced pluripotent stem cell-derived brain microvascular endothelial cells, pericytes, astrocytes, and neurons. Fluids Barriers CNS. 2019;16:25. https://doi.org/10.1186/s12987-019-0145-6.

Publisher's Note

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